Application or Docket Number

	PATENT A		ON FEE DE ve <i>Oxtober</i> .	TERMINATIO 1, 2000	JN RECORL	<u> </u>				
CLAIMS AS FILED - PART I (Column 1) (Column 2)						SMALL!		OR	OTHER SMALL	
FOF	}		BER FILED	NUMBER I	EXTRA	RATE	FEE		RATE	FEE
BAS	IC FEE						\$ 355	OR		\$710
TOT	AL CLAIMS	29	minus 2	20= * 0		X\$ 9=		OR	X\$18=	162.00
INDE	PENDENT CL	AIMS 4	minus	3 = *		X40=		OR	X80 =	80.80
MULTIPLE DEPENDENT CLAIM PRESENT						+135 =		OR	+270=	
* If the difference in column 1 is less than zero, enter "0" in column 2						TOTAL		OR	TOTAL	
CLAIMS AS AMENDED - PART II						OTHER THAN SMALL ENTITY OR SMALL ENTITY				
Y L		(Column 1 CLAIMS REMAINING AFTER AMENDMEN		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	*	Minus	**	=	X\$ 9=		OR	X\$18=	
WEN THE	Independent	*	Minus	***	=	X.40=		OR	X80=	
<u>₹</u>	FIRST PRESE	NTATION OF	MULTIPLE DE	PENDENT CLAIM		+135=		OR	+270=	
						TOTAL		ا <sub>~~</sub> ا	TOTAL ADDIT. FEE	
		(Cal.,	N.	(Column 2)	(Column 3)	ADDIT. FEE	<del></del>			
MENDMENT B		(Column 1 CLAIMS REMAINING AFTER AMENDMEN	G	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONA FEE
	Total	*	Minus	**	=	X\$ 9=		OR	X\$18=	
	Independent	*	Minus	***	=	X40=		OR	X80=	
AM	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					+135=	1	OR	+270=	
						TOTA		OR	TOTA ADDIT. FE	
				(O-t 0)	(Column 3)	ADDIT. FE	E <b>I</b>		AUUII. FE	C <b>L</b>
		(Column CLAIMS		(Column 2) HIGHEST	(Column 3)		ADDI-	7		ADD
ENT C		REMAININ AFTER AMENDME	IG I	NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	TIONAL	-	RATE	TION
D ME	Total	*	Minus	st	E	X\$ 9=		OR	X\$18=	<u> </u>
AMENDMENT	Independent		Minus	***	E	Xito=		OR	X80=	
1	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM			+135=		OR	200			
	If the entry in co	luma 1 is less t	han the entry in c	olumn 2, write "0" in	column 3.	TOTA			TOTA	AL -
	' If the "Highest h	lumber Previou	sty Paid For IN 1	HIS SPACE IS IESS	man 20, enter 20.	ADOIT. FE	:E <b>L</b>	JOR	700	:E I
	The Highest No	umber Previous	ty Paid For (Total	THIS SPACE IS IESS I or Independent) is	the highest number	r found in the	appropriate i	DOX IN C	AMURINI 1.	